

**Solution-Dyed Polyester - Pu Coated**  
**600D x 600D**

TESTING ITEM		TESTING RESULT		TESTING METHOD	
WEIGHT		min. 6.2 oz/sq yd			
WIDTH		60"			
TEAR STRENGTH	Warp	Over 14.1 lbs.		ASTM D 1424 - 1996 Elmendorf	
	Weft	Over 14.1 lbs.			
TENSILE STRENGTH				ASTM D 5034-1995 (Grab 1 inch O-E)	
- Breaking Force	Warp	271.0 lbs.			
	Weft	271.5 lbs.			
- Elongation	Warp	30.20%			
	Weft	34.10%			
SEAM SLIPPAGE		Warp	STB before SO 6mm at 86.0 lbs.		ASTM D 434-1995
		Weft	STB before SO 6mm at 67.9 lbs.		
Note: SO 6mm=seam opening 6mm STB=Sewing Threads Broke					
SURFACE WETTING		100 (ISO 5)		(CAN/OGSE)-4.2 No. 26-2 - M87 (Spray Test)	
NOTES: 100 ISO 5 = No sticking or wetting of upper surface 90(4) = Slight random sticking or wetting of upper surface 80(3) = Wetting of upper surface at spray points 70(2) = Partial wetting of whole of upper surface 50(1) = Complete wetting of whole upper surface 0 = Complete wetting of whole upper and lower surfaces					
BREAKING STRENGTH (OF SEAMS)	Warp	72.8 lbs. (STB)		CAN/CGSB 4.2 No. 32.2 M89	
	Weft	73.4 lbs. (STB)			
Note: SO 6mm=seam opening 6mm STB=Sewing Threads Broke					
ABRASION RESISTANCE	Warp	No yarn broken after 65000 cycles		ASTM D4157-92 Wyzenbeek	
	Weft	No yarn broken after 65000 cycles			
COLOR FASTNESS TO BLEEDING	Black Beige Navy Royal Yellow Grey Red	Grade 5 on dry Grade 4-5 on wet Grade 5 on dry Grade 4-5 on wet Grade 5 on both dry and wet Grade 5 on both dry and wet Grade 5 on dry Grade 4-5 on wet Grade 5 on both dry and wet Grade 5 on dry Grade 4-5 on wet		AATCC Test Method 8-2001	
COLOR FASTNESS TO Light	Navy Twilite Black Red Seash tan Yellow Royal Grey	400hrs 400hrs 400hrs 400hrs 400hrs 400hrs 400hrs	Grade 4-5 Grade 5 Grade 4-5 Grade 3 Grade 4-5 Grade 4-5 Grade 5	AATCC Test Method 16E-1998	

**NOTES:**The above values are based on laboratory tests and are for your guidance only. Cover My Tractor offers no guarantee and assumes no liability or obligation in connection with this information.